



South Dakota Air National Guard Active Guard Reserve (AGR) Announcement #17-103

Opening Date: 14 July 2017

Closing Date: 4 August 2017

POSITION INFORMATION

Duty Title: Machinist – Metal Technology

Grade: Highest authorized grade SSgt (E-5)

Duty Location: 114th FW, Sioux Falls, SD

Projected Date of Entry: 1 October 2017

AFSC: Must possess or qualify for 2A7X1

Length of Tour: The initial tour of duty is a two year probationary order, which may be followed by a career status tour.

WHO CAN APPLY

All current members of the South Dakota Air National Guard.

GENERAL ELIGIBILITY REQUIREMENTS

- Members must possess the required AFSC or meet qualification requirements IAW ANGI 36-101, the Air Force Enlisted Classification Directory (AFCED) and Attachment 4 of the AFCED (Mandatory AFSC Entry Requirements).
- Member must meet medical qualifications outlined in AFI 48-123 and Chapter 12 of ANGI 36-101.
- PHA-Q/PHA & dental must be conducted not more than 12 months prior to entry on AGR duty and an HIV test must be completed not more than six months prior to the start date of the AGR tour.
- Member must comply with standards outlined in AFI36-2905, Fitness Program with overall composite score of 75 or higher.

BRIEF DESCRIPTION OF DUTIES

The primary purpose of this position is to perform machining operations and welding to accomplish the manufacture and repair of aircraft components, tools, equipment, parts, and special tools.

KNOWLEDGE, SKILLS & ABILITIES (KSA's)

The following KSA's are considered essential for successful performance in this position. Response to the KSA's is voluntary, however written response to each of the following KSA's will ensure that specialized experience is recognized.

- Knowledge of basic shop mathematics such as algebra and ratios.
- Ability to use precision measuring devices common to a machine shop.
- Knowledge of the Maintenance Data Collection Systems (IMDS)
- Knowledge of the operation of various types of machine shop equipment.

- Ability to read and interpret blueprints, sketches and shop drawings.
- Knowledge of various metal types and tempers.

ALL APPLICANTS AND SELECTION PROCEDURES

Applicants may apply for this position by submitting the following:

- NBG Form 34-1-Application for Active Guard/Reserve (AGR) Position (dated 20131111)
 - Announcement number and position title must be annotated on the form.
- Report of Individual Personnel (RIP)
 - Print from Virtual MPF (vMPF) – Records Review – View/Print all pages
- Report of Individual Fitness
 - Print from Air Force Fitness Management System (AFFMS) II – current fitness report
- Knowledge, Skills and Abilities (not required, but highly encouraged)

Email applications to trish.j.heng.mil@mail.mil

When emailing applications, please put the announcement number and last name in the subject line.

Applications may also be mailed or delivered to:

SDANG Human Resource Office
 SMSgt Trish Heng
 1201 W Algonquin Ave
 Sioux Falls, SD 57104-0264

Application must be received by this office by 2359 Eastern Standard Time the closing date of this notice. Late applications will be considered ineligible.

Selection will be made without regard to race, religion, color, sex, national origin, and gender.

ADDITIONAL INFORMATION

- This position is for the support of second shift maintenance. The work schedule is at the discretion of the Commander and will be reviewed periodically to ensure the needs of the mission are being met.
- This AGR position will only be moved on Unit Manning Document (UMD) at the discretion of the Group Commander.
- Member must live within 50 miles of Joe Foss Field. AGR and their dependents may be entitled to Permanent Change of Station (PSC) IAW the Joint Federal Travel Regulations PCS Entitlements.
- Members must have sufficient retain ability to obtain 20 years of Active Federal Service for retirement purposes. A waiver request to this policy will be considered on a case by case basis.
- Point of contact for general AGR announcement SMSgt Trish Heng, AGR Manager for Air, 605-988-5676, DSN 798-7676